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a plurality of terminal pins molded within and extending from the bottom of said package, each of said pins extending through a bottom portion of said side wall and below the inner portion of said side wall and having a notched solder post upon which said wires from said transformers are wrapped and soldered thereon, respectively;

said end walls having a first height H1 to form a standoff or safe guard between the foot seating plane of said package and said terminal pins;

the outer portion of said side wall extending between said end walls and having a second height H2 which is less than said first height H1.

2. (Once Amended) An electronic surface mount package for mounting onto the surface of a printed circuit board comprising:

a construction package having end walls, a side wall and an open bottom,

a plurality of toroid transformers carried within said package by a soft silicone material, said toroid transformers each having wires wrapped thereon,

a plurality of terminal pins molded within and extending from the bottom of said package, each of said pins extending through a bottom portion of said wall and below the inner portion of said side wall and having a notched solder post upon which said wires from said transformers are wrapped and soldered thereon, respectively.

said end walls having a first height H1 to form a standoff or safe guard between the foot seating plane of said package and said terminal pins;

the outer portion of said side wall extending between said end walls and having a second height H2 which is less than said first height H1.

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5. (Once Amended) An electronic surface mount package for mounting [on] onto the surface of a printed circuit board in an electronic device, said electronic surface mount package comprising:

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a one piece construction package having end walls, a side wall and an open bottom,

a plurality of toroid transformers carried within said package by a soft silicone material, said toroid transformers each having wires wrapped thereon,

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a plurality of terminal pins molded within and extending from the bottom of said package, each of said pins extending through a bottom portion of said side wall and below the inner portion of said side wall and having a notched solder post upon which said wires from said transformers are wrapped and soldered thereon, respectively,

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said end walls having a first height H1 to form a standoff or safe guard between the foot seating plane of said package and said terminal pins;

the outer portion of said side wall extending between said end walls and having a second height H2 which is less than said first height H1.

7. (Once Amended) An electronic surface mount package for mounting onto the surface of a printed circuit board comprising:

a construction package having end walls, a side wall and an open bottom,

at least one toroid transformer carried within said package by a soft silicone material, said toroid transformer having a wire wrapped thereon,

at least one terminal pin molded within and extending from the bottom of said package, said pin extending through a bottom portion of said side wall and below the inner portion of said side wall and having a notched solder post upon which said wire from said transformer is wrapped and soldered thereon,

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said end walls having a first height H1 to form a standoff or safe guard between the foot seating plane of said package and said terminal pins;

the outer portion of said side wall extending between said end walls and having a second height H2 which is less than said first height H1.

8. (Once Amended) An electronic surface mount package for mounting [on] onto the surface of a printed circuit board in an electronic device, said package comprising:

a one piece open construction package having end walls, side walls and an open bottom, a plurality of toroid transformers carried within said package; said toroid transformers each having a side wall and wires wound thereon,

a plurality of terminal pins molded within and extending through a bottom of said side wall and below the inner portion of said side wall, each of said pins having a hour-glass shaped notched solder post upon which said wires from said transformers are wrapped thereon,